

**Amendments to the claims:**

Claims 1-14: (canceled)

15. (currently amended) A system composed of a guard (16) and a power tool, with a rotation-prevention means (20), wherein said rotation-prevention means is provided with a blocking means (32, 40) on a guard side and with a corresponding stop means (~~32~~ 34, 42) on a power tool side and with an attachment means (28) for clamping the guard (16) to the power tool,

wherein said stop means (~~32~~ 34, 42) limits rotation of the guard (16) in the ~~vent~~ event of shattering of an insertion tool (14) in an operation mode of the power tool.

16. (previously presented) The system as recited in claim 15, wherein the rotation-prevention means (20) can be triggered by an insertion tool (14) acting on the guard (16).

17. (previously presented) The system as recited in claim 15, wherein the entire rotation-prevention means (20) is located inside the guard (16).

18. (previously presented) The system as recited in claim 15, wherein the rotation-prevention means (20) is provided so that blocking of rotation of the guard is independent of a tightening torque used to attached the guard (16).

19. (previously presented) The system as recited in claim 15, wherein the rotation-prevention means (20) limits rotation of the guard (16) to a narrow angular range.

20. (previously presented) The system as recited in claim 15, wherein the rotation-prevention means (20) entirely prevents rotation of the guard (16).

21. (previously presented) The system as recited in claim 15, wherein the guard (16) can be fixed in any position in a limiting groove (34).

22. (previously presented) The system as recited in claim 15, wherein the blocking means (32, 40) and stop means (34, 42) are aligned correspondingly to each other, so that an angular range within which rotation is permitted can be actively specified.

23. (previously presented) The system as recited in claim 15, wherein the blocking means (32, 40) on the guard side and the corresponding stop means (34, 42) on the power tool side are connected by a form closure.

24. (previously presented) A power tool with an electric motor located in a housing (10), the electric motor rotatably driving an insertion tool

(14), wherein a rotation-prevention means (20) is provided that at least prevents the insertion tool (14) from being released in a direction of an operator.

25. (previously presented) The power tool as recited in claim 24, wherein the rotation-prevention means (20) includes a stop means (34, 42) for the blocking means (32, 40 30) that corresponds with a blocking means (32, 40) for a guard (16).

26. (previously presented) The power tool as recited in claim 24, wherein a collar (24) includes an insertion groove (36) with a limiting groove (34) located at an angle thereto.

27. (previously presented) The power tool as recited in claim 24, wherein a stop (42) that projects outward at an angle is provided on the housing (10).

28. (previously presented) An angle grinder with a grinding disc, wherein the grinding disc is covered at least in some areas by a guard (16) as recited in claim 15.

29. (previously presented) A system composed of a guard (16) and a power tool, with a rotation-prevention means (20) which is provided with a blocking means (32, 40) on a guard side and with a corresponding stop means

(34,42) on a power tool side and with an attachment means (28) for clamping the guard (16) to the power tool,

wherein the guard (16) is attached in a normal operation mode to a collar (24) by a force closure and the guard (16) is attached to the collar (24) by a form closure in the event of shattering of the insertion tool (14).

30. (new) The system as recited in claim 19, wherein the narrow angular range has an angle, which is greater than  $0^{\circ}$ .